



ASHOKA GEOTECH

CONSULTANTS INDIA PVT LTD

AN ISO/ IEC 17025: 2017 NABL ACCREDITED LABORATORY REG NO. - T- 6918

(ISO 9001:2008 CERTIFIED COMPANY)

GEOTECHNICAL INVESTIGATION, ROAD & BRIDGE & BUILDING MATERIAL TESTING
Independent Third Party Testing & Evaluation Of Materials.



1. Acknowledgement:


Subject : Hollow Block Test Certificate

Report No. & Date :	TC691821000032141P	Date :-	30.10.2021
Name of Client :	M/s Faith Bricks Industries Village Ramnai Dist. Rewa (M.P.)		
Letter No. :	Q	Letter Date :	Nil
Sample Quantity :	20 Nos.	Sample Classification :	Hollow Block { Grade A(7.0)}
Date of Sampling :	25.10.2021	Date of Testing :	30.10.2021
As Per IS Specification :	IS 2185 (Part-1) R.A- 2005		

2. Test Results Data:

Sr. No.	Block Density * in (Kg/m ³)	Average Block Density in (Kg/m ³)	Limit As Per IS
H.C. Block No. 01	1960	1960	Minimum 1500 Kg/m ³
H.C. Block No. 02	1961		
H.C. Block No. 03	1961		
Sr. No.	Measured Dimensions (MM) L	Measured Dimensions (MM) H	Measured Dimensions (MM) W
1	200	200	200

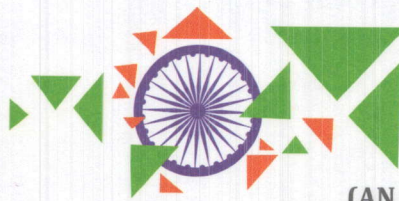
3. Note:
- This test result applies to the test sample provided by the client.
 - This test report shall not be used as any evidence in court / law or justice without any authority / permission from the Managing Director.
 - Do not accept the report if find any overwriting or manually corrections.
 - Test Marked with (*) not in our NABL Scope of Work. But we have a Testing facility.

SUBMITTED BY

Lab Incharge
Ashoka Geotech Consultants India Pvt Ltd
Gwalior, (M.P.)

EMPANELLED WITH M.P.P.W.D & M.S.M.E., ISO 9001:2008 CERTIFIED COMPANY

OFFICE : 51, PG ENCLAVE, INFRONT OF HOTEL SILVER OAK, CITY ENTRE, GWALIOR -474011

PH.: 0751 2239713, 98264 19494 email : ashokageotech@gmail.com



ASHOKA GEOTECH CONSULTANTS INDIA PVT LTD

(AN ISO/ IEC 17025: 2017 NABL ACCREDITED LABORATORY)
GEOTECHNICAL INVESTIGATION, ROAD & BRIDGE & BUILDING MATERIAL TESTING
Independent Third Party Testing & Evaluation Of Materials




1. Acknowledgement:

Subject :Hollow Block Test Certificate			
Report No. & Date :	TC691821000032142P	Date :-	30.10.2021
Name of Client :	M/s Faith Bricks Industries Village Ramnai Dist. Rewa (M.P.)		
Letter No. :	Q	Letter Date :	Nil
Sample Quantity :	10 Nos.	Sample Classification :	Hollow Block { Grade A(7.0)}
Date of Sampling :	25.10.2021	Date of Testing :	30.10.2021
As Per IS Specification :	IS 2185 (Part-1) R.A- 2005)		

2. Test Results Data:

Sr. No.	Particulars	Drying Shrinkage in (%)	Average Drying Shrinkage in (%)	Limit As Per IS
	H.C. Block No. 01	0.04	0.04	Maximum 0.06 %
	H.C. Block No. 02	0.04		
	H.C. Block No. 03	0.05		
Sr. No.	Particulars	Moisture Movement in (%)	Average Moisture Movement in (%)	Limit As Per IS
	H.C. Block No. 01	0.07	0.07	Maximum 0.09 %
	H.C. Block No. 02	0.08		
	H.C. Block No. 03	0.08		

3. Note:
- This test result applies to the test sample provided by the client.
 - This test report shall not be used as any evidence in court / law or justice without any authority / permission from the Managing Director.
 - Do not accept the report if find any overwriting or manually corrections.

SUBMITTED BY

Lab Incharge
Ashoka Geotech Consultants India Pvt Ltd
Gwalior, (M.P.)



ASHOKA GEOTECH CONSULTANTS INDIA PVT LTD

AN ISO/IEC 17025:2017 NABL ACCREDITED LABORATORY REG NO. - T-6918
(ISO 9001:2008 CERTIFIED COMPANY)

GEOTECHNICAL INVESTIGATION, ROAD & BRIDGE & BUILDING MATERIAL TESTING
Independent Third Party Testing & Evaluation Of Materials.



1. Acknowledgement:

Subject : Hollow Block Test Certificate			
Report No. & Date :	TC691821000032143F	Date :-	30.10.2021
Name of Client :	M/s Faith Bricks Industries Village Ramnai Dist. Rewa (M.P.)		
Letter No. :	Q	Letter Date :	Nil
Sample Quantity :	10 Nos.	Sample Classification :	Hollow Block { Grade A(7.0)}
Date of Sampling :	25.10.2021	Date of Testing :	30.10.2021
As Per IS Specification :	IS 2185 (Part-1) R.A- 2005		

2. Test Results Data:

Sr. No.	Compressive Strength in (N/mm ²)	Average Compressive Strength in (N/mm ²)	Limit As Per IS
H.C. Block No. 01	8.5	8.7	Minimum 7.0 (N/mm ²)
H.C. Block No. 02	8.7		
H.C. Block No. 03	8.9		
Sr. No.	Water Absorption in (%)	Average Water Absorption in (%)	Limit As Per IS
H.C. Block No. 01	8.92	8.16	Maximum 10.0 %
H.C. Block No. 02	7.99		
H.C. Block No. 03	7.59		

3. Note:
- This test result applies to the test sample provided by the client.
 - This test report shall not be used as any evidence in court / law or justice without any authority / permission from the Managing Director.
 - Do not accept the report if find any overwriting or manually corrections.



Lab Incharge
Ashoka Geotech Consultants India Pvt. Ltd
Gwalior, (M.P.)